This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended): An authenticating system for determining the authenticity of a product, said system comprising:

an authenticator having a processing module storing authenticating data and a separate stored data;

a product having stored product data;

an interface device for extracting the product data from the product, said interface device sending the product data to said authenticator;

said processing module combining the product data with the stored data to create a resultant data, the processing module comparing the authenticating data to the product data of said product resultant data;

whereby said authenticator determines that the product is authentic if the product resultant data acceptably compares with the authenticating data.

Claim 2 (Original): The authenticating system of claim 1 wherein the product data is concealed within said product.

Claim 3 (Original): The authenticating system of claim 2 wherein the product data is concealed by providing extraneous data with the product data.

Claim 4 (Original): The authenticating system of claim 1 wherein said interface device may extract a plurality of different types of data from said product.

Claim 5 (Currently amended): The authenticating system of claim 1 wherein the product resultant data acceptably compares with the authenticating data by comparing a range for which the product resultant data may fall within.

Claim 6 (Currently amended): The authenticating system of claim 1 wherein the product resultant data acceptably compares with the authenticating data by comparing a distinct value for which the product resultant data must attain.

Claim 7 (Currently amended): The authenticating system of claim 1 wherein:

said authenticator has an information storage module storing supplemental data;

said supplemental data being used in conjunction with the product resultant data to compare with the authenticating data.

Claim 8 (Currently amended): The authenticating system of claim 1 wherein said authenticator emits a visual signal to indicate that the product resultant data acceptably compares with the authenticating data.

Claim 9 (Currently amended): The authenticating system of claim 1 wherein said authenticator emits an aural signal to indicate that the product resultant data acceptably compares with the authenticating data.

Claim 10 (Currently amended): The authenticating system of claim 1 wherein said authenticator emits a signal to indicate that the product resultant data does not acceptably compare with the authenticating data.

Claim 11 (Original): The authenticating system of claim 1 wherein the authenticator includes means to destroy the authenticating data if the authenticator is opened incorrectly.

Claim 12 (Currently amended): A method of determining an authenticity of a product, said method comprising the steps of:

programming an authenticator with authenticating data used to determine the authenticity of the product;

storing separate stored data within the authenticator;

extracting product data from the product by an interface device;

transmitting the product data to the authenticator;

combining the stored data with the product data to form a resultant data;

comparing, by the authenticator, the authenticating data with the product resultant data extracted from the product; and

determining, by the authenticator, if the <u>product resultant</u> data acceptably compares with the authenticating data.

Claim 13 (Canceled)

Claim 14 (Currently amended): The method of determining an authenticity of a product of claim 12 further comprising, after the step of determining, by the authenticator, if the product resultant data acceptably compares with the authenticating data, the step of sending a signal to indicator the authenticity of the product.

Claim 15 (Currently amended): The method of determining an authenticity of a product of claim 12 wherein the step of determining, by the authenticator, if the <u>product resultant</u> data acceptably compares with the authenticating data includes determining if the <u>product resultant</u> data falls within a specific range of values of authenticating data.

Claim 16 (Original): The method of determining an authenticity of a product of claim 12 wherein the authenticating data is a distinct value.

Claim 17 (Original): The method of determining an authenticity of a product of claim 12 further comprising, before the step of programming an authenticator, the step of concealing product data within the product.

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Claim 18 (Original): The method of determining an authenticity of a product of claim 17 wherein the step of concealing product data includes providing extraneous data to conceal the product data.

Claim 19 (Original): The method of determining an authenticity of a product of claim 12 further comprising, after the step of programming an authenticator, the step of destroying the authenticating data if the authenticator is incorrectly opened.

Claim 20 (Added): The authenticating system of claim 1 wherein the product data includes a scent affixed to the product, the interface device determining the scent, the scent being combined with the stored data to form the resultant data.

Claim 21 (Added): The authenticating system of claim 1 wherein the product data includes a capsule having a specific temperature, the interface device measuring the temperature within the capsule to retrieve a specific temperature value from the capsule and combining the specific temperature value with the stored data to form the resultant data.